

UNUS #99-D535-EDG  
Case No. C6566(C)

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application.

**Listing of Claims:**

Claim 1 (currently amended) A transparent or translucent polymeric package having a wall wherein said wall includes fluorescent dyes, the package being in combination with a transparent or translucent aqueous heavy duty liquid composition comprising:

- (a) 10 to 85% by wt. of a surfactant selected from the group consisting of anionic, nonionic, cationic, amphoteric, zwitterionic surfactants and mixtures thereof;
- (b) 0.001 to 1% by wt. of a colorant dye; and
- (c) 0.001 to 1% fluorescent dye;

wherein the transparent composition has about 50% transmittance or greater of light using a 1 cm cuvette at wavelengths of 410-800 nanometers; and wherein the transparent or translucent bottle has light transmittance of greater than 25% at a wavelength of about 410-800 nm said package being polymeric rather than glass,

Claim 2 (original) The package according to claim 1 wherein said package is a bottle.

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Claim 3 (original) The package according to claim 2 wherein said wall includes 0.001 to 3 wt. % fluorescent dye.

Claim 4 (cancelled)

Claim 5 (original) A composition according to claim 4, additionally comprising 0.001 to 1% of a UV absorber.

Claim 6 (original) A method of reducing destruction of colorant dye in a transparent or translucent liquid composition in a transparent or translucent polymeric bottle which method comprises adding a fluorescent dye to the material of said bottle.

Claim 7 (original) The package according to claim 1 in combination with contents which include a colorant dye.

Claim 8 (presently presented) A transparent or translucent polymeric package having a transparent or translucent label including f-dyes said package being polymeric rather than glass.

Claim 9 (original) The package according to claim 4 wherein said heavy duty liquid further includes 0.001 to 5% by weight of an enzyme selected from the group consisting of proteases, lipases, cellulases, oxidases, amylases and mixtures thereof.